



### SUPPLIER RISK MANAGEMENT

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## Agenda

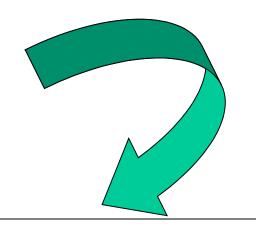
- Operating Principles
- Risk Management Model
- Policy Structure
- Integrated Policy and Procedures
- Revising One Book Chapters
- Enabling Tools
- Conclusions



## Operating Principles

Operating Principles

Risk Management
Civil Military Integration (CMI)
Process Oriented Contract
Administration Services (PROCAS)
Integrated Product Teams (IPTs)
Management Councils



DCMA Approach to Contract Pricing

Risk Mitigation (Contract Type, Competition, Cost and Pricing Data, Thresholds)

Encouraging Corporate System Descriptions (Purchasing, Estimating, Accounting Systems)

UCA Process Management
IPT Pricing Strategy

Leveraging Management to effect Change



## DoD Risk Management Mode





## One Book Policy Structure



#### **Supplier Risk** Management

#### **Business and Financial Syste Product Support**

- Property Control System Analysis
- Contractor Estimating System Reviews
- Contractor Purchasing System Reviews
- Material Management & Accounting System

#### **Pricing and Modification**

- Forward Pricing Rate Agreements
- Cost Accounting Standards
- •Final Overhead Rates

- Major Program
   Earned Value Management System (EVMS)
- Integrated Logistics Support

# Payment & Financial Management Delivery

- Progress Payments
- Performance Based Payments
- Public Vouchers

- Schedule and Delivery Management
- Contract Safety

- Systems Planning Research Dev. & Eng. (SPR
- Software CAS
- •Test & Evaluation Management
- Supplier Quality Assurance
- Configuration Management/Deliv. Tech Data
- Packaging Management Program
- Parts Control Program



## Policy Deployment

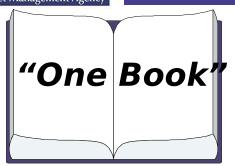
The Right INFORMATION in the Right AMOUNT at the Right TIME in the Right PLACE

Integrated Policy and Process Deployment

Chapter 12.10 - Process of Policy Change



## Policy Deployment



- 1. This chapter is about...
- 2. We do this because:
- 3. DCMC's policy:
- 4. The process and who is responsible.
  - F. Who does what and when they do it.
- 5. Additional process information
- Competencies/certifications required to execute this process:
- 7. PLAS reporting code:

# Enable the Process!

**Definitions Examples Practical Work Sample Tutorial** Guidebook **Analytical/Computational** Tool **Information Search Performance Gauge** Form/Template **Computer Based Training** Talk to **Expert/Mentor/Peer Collaboration (Teaming** 



## Improvement Plan

Performance Metrics

Unpriced Contractual Actions (UCA)
Negotiation Cycle Time (NCT)
Forward Pricing Rate Agreements (FPRA)
Final Overhead Rates (O/H)

Process Centric

Process Drivers
Pacing CMOs

Policy Revisions

Developing Risk Based Estimating System Chapter

Enabling Tools

**Providing Training and Tools** 



## Enabling

#### Tools

#### Conferences

DCMA Pricing and Negotiation Conference NCMA National Education Seminars and Workshops

#### Tools

Cost Analyzer - DRI Subscriptions to Districts
Haystack - Parts and Logistics Service
Computer Aided Parametric Estimating Software

#### Guidebooks

IPT Pricing
Technical Support to Negotiations
Parametric Estimating Handbook
Contract Pricing Reference Guides



### Conclusion

Use Operating Principles

Understand and Manage Risk
Understand and Measure Process

**Outputs and Outcomes** 

Leverage Process Stakeholders

Use Strengths of Knowledge Base